IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patente	ee:	Emanuel A. Hendriks, et al	§ § §		
Patent	No.:	7,021,584	§ § §	Issue Date:	April 4, 2006
Appln.	No.:	10/618,844	§	Filing Date:	July 14, 2006
Title:		MATIC CONTROL FO SO FLAPS	D § § §	Atty. Docket	No.: 684199-79US (7016S-000005)
		STATEMENT	UNDE	R 37 CFR §3.7	73(b)
Comm	ercial C	rounds Care, Inc., a corpor	ation, sta	tes that it is:	
⊠ th	e assign	ee of the entire right, title, a	nd intere	est: or	
an	assigne vnership An as assig	ee of less than the entire rigl	nt, title an tent/app (s) of the Patent an	nd interest. The lication identific patent/applica	
OR 🗵	curre	nt assignee as shown below	:		ation identified above, to the
	7	From Emanuel A. Hendriks, Wilhelmus J. Hendriks, and The document was recorded at Reel 014747, Frame 0887	Thomas in the Pa	E. Noyes II to	Steiner Turf Equipment, Inc.
	7	From Steiner Turf Equipmer The document was recorded at Reel 018207, Frame 0033	in the Pa	atent and Trade	mark Office
⊠ Co	pies of	assignments or other docum	ents in t	he chain of title	are attached.
The ur		ned (whose title is supplied b	elow) is	empowered to	sign this statement on behalf of
Date Date	remb	<u>и го, гож</u>	MAR Reg. 1 AKIN One C 2005 Philad Telep	TIN G. BELIS No.: 32,886 N GUMP STRA Commerce Squa Market Street delphia, PA 191 hone: 215.965.130	SUSS HAUER & FELD, LLP re, Suite 2200 103-7013 1200
MGB/	vj			mile: 215.965.1 il: <u>mbelisario@</u>	



UNITED STATES PATENT AND TRADEMARK OFFICE

UNDER SECRETARY OF COMMERCE FOR INTELLECTUAL PROPERTY AND DIRECTOR OF THE UNITED STATES PATENT AND TRADEMARK OFFICE

SEPTEMBER 06, 2006

PTAS

MARTIN G. BELISARIO [9599-GP] AKIN GUMP STRAUSS HAUER & FELD, LLP 2005 MARKET STREET, SUITE 2200 PHILADELPHIA, PA 19103-7013

500147228A

5001472284

UNITED STATES PATENT AND TRADEMARK OFFICE NOTICE OF RECORDATION OF ASSIGNMENT DOCUMENT

THE ENCLOSED DOCUMENT HAS BEEN RECORDED BY THE ASSIGNMENT DIVISION OF THE U.S. PATENT AND TRADEMARK OFFICE. A COMPLETE MICROFILM COPY IS AVAILABLE AT THE ASSIGNMENT SEARCH ROOM ON THE REEL AND FRAME NUMBER REFERENCED BELOW.

PLEASE REVIEW ALL INFORMATION CONTAINED ON THIS NOTICE. THE INFORMATION CONTAINED ON THIS RECORDATION NOTICE REFLECTS THE DATA PRESENT IN THE PATENT AND TRADEMARK ASSIGNMENT SYSTEM. IF YOU SHOULD FIND ANY ERRORS OR HAVE QUESTIONS CONCERNING THIS NOTICE, YOU MAY CONTACT THE EMPLOYEE WHOSE NAME APPEARS ON THIS NOTICE AT 571-272-3350. PLEASE SEND REQUEST FOR CORRECTION TO: U.S. PATENT AND TRADEMARK OFFICE. MAIL STOP: ASSIGNMENT SERVICES BRANCH, P.O. BOX 1450, ALEXANDRIA, VA 22313.

RECORDATION DATE: 09/06/2006

REEL/FRAME: 018207/0033 NUMBER OF PAGES: 6

BRIEF: ASSIGNMENT OF ASSIGNOR'S INTEREST (SEE DOCUMENT FOR DETAILS), DOCKET NUMBER: 209599.5002/GP

ASSIGNOR:

STEINER TURF EQUIPMENT, INC.

DOC DATE: 08/16/2006

ASSIGNEE:

COMMERCIAL GROUNDS CARE, INC.

ONE BOBCAT LANE

JOHNSON CREEK, WISCONSIN 53038

SERIAL NUMBER: 10619537 PATENT NUMBER: 7066277

FILING DATE: 07/15/2003 ISSUE DATE: 06/27/2006

TITLE: ROBOTIC SOD STACKER

018207/0033 PAGE 2

SERIAL NUMBER: 10624462 FILING DATE: 07/22/2003 PATENT NUMBER: 7070004 ISSUE DATE: 07/04/2006

TITLE: ROBOTIC SOD STACKER

SERIAL NUMBER: 10898710 FILING DATE: 07/23/2004 PATENT NUMBER: 7096967 ISSUE DATE: 08/29/2006

TITLE: ROBOTIC SOD STACKER WITH SOFTWARE CONTROL

SERIAL NUMBER: 10479632 FILING DATE: 07/12/2004

PATENT NUMBER: ISSUE DATE:

TITLE: SOD HARVESTER

SERIAL NUMBER: 10618844 FILING DATE: 07/14/2003 PATENT NUMBER: 7021584 ISSUE DATE: 04/04/2006

TITLE: AUTOMATIC CONTROL OF SOD ROLL FLAPS

SERIAL NUMBER: 10898711 FILING DATE: 07/23/2004

PATENT NUMBER: ISSUE DATE:

TITLE: PALLET PRESENTER FOR AGRICULTURAL FOUIPMENT

FILING DATE: 10/27/1986 SERIAL NUMBER: 06923558 PATENT NUMBER: 4832130 ISSUE DATE: 05/23/1989

TITLE: SOD HARVESTER WITH CONVEYOR STRUCTURE

SERIAL NUMBER: 09873900 FILING DATE: 06/04/2001 PATENT NUMBER: 6571883 ISSUE DATE: 06/03/2003

TITLE: SOD HARVESTER

SERIAL NUMBER: 09115858 FILING DATE: 07/15/1998 / PATENT NUMBER: 6056064 ISSUE DATE: 05/02/2000

TITLE: MEHTOD OF HARVESTING SOD

FILING DATE: 08/30/1999 SERTAL NUMBER: 09385973 PATENT NUMBER: 6223830 ISSUE DATE: 05/01/2001

TITLE: METHOD OF HARVESTING SOD

FILING DATE: 07/26/1996 SERIAL NUMBER: 08686555 PATENT NUMBER: 5775436 ISSUE DATE: 07/07/1998

TITLE: SOD HARVESTER WITH PIVOTABLE ROLL-FORMING UNIT

ASSIGNMENT SERVICES BRANCH PUBLIC RECORDS DIVISION

PATENT ASSIGNMENT

Electronic Version v1.1 Stylesheet Version v1.1 09/06/2006 500147228

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	ASSIGNMENT		

CONVEYING PARTY DATA

١.		
ľ	Name	Execution Date
		08/16/2006

RECEIVING PARTY DATA

Name:	Commercial Grounds Care, Inc.
Street Address:	One Bobcat Lane
City:	Johnson Creek
State/Country:	WISCONSIN
Postal Code:	53038

PROPERTY NUMBERS Total: 11

Property Type	Number
Patent Number:	4832130
Application Number:	10619537
Application Number:	10624462
Application Number:	10898710
Patent Number:	6571883
Application Number:	10479632
Application Number:	10618844
Patent Number:	6056064
Patent Number:	6223830
Patent Number:	5775436
Application Number:	10898711

CORRESPONDENCE DATA

Fax Number: (215)965-1210

Correspondence will be sent via US Mail when the fax attempt is unsuccessful.

Phone: 215.965.1303

Email: mbelisario@akingump.com

Correspondent Name: Martin G. Belisario [9599-GP]

Address Line 1: Akin Gump Strauss Hauer & Feld, LLP
Address Line 2: 2005 Market Street. Sulte 2200

Address Line 2: 2005 Market Street, Sulte 2200
Address Line 4: Philadelphia, PENNSYLVANIA 19103-7013

ATTORNEY DOCKET NUMBER: 209599.5002/GP

NAME OF SUBMITTER: Victoria A. Jones

Total Attachments: 4

source=9599-gpSTE-CGC#page1.tif

source=9599-gpSTE-CGC#page2.tif source=9599-gpSTE-CGC#page3.tif

source=9599-gpSTE-CGC#page4.tlf

PATENT ASSIGNMENT

PATENT ASSIGNMENT made as of the 18th day of August, 2006 from Steiner Turf Equipment Inc., a Wisconsin corporation ("Assignor"), to Commercial Grounds Care, Inc., a Wisconsin corporation ("Assignee"). Capitalized terms used but not defined herein shall have the respective meanings ascribed to such terms in the Agreement, as hereinafter defined. This Assignment is not intended to grant or impose, nor shall it be construed as granting or imposing, any rights or obligations to or on Assignor or Assignee beyond those expressly set forth in the Agreement, as hereinafter defined.

WHEREAS Assignee is a party to that certain Asset Purchase Agreement dated as of August 4, 2006 (the "Agreement") by and among Textron Inc., a Delaware corporation ("Textron"), Steiner Turf Equipment, a Wisconsin corporation and indirect wholly owned subsidiary of Textron ("Steiner Turf Equipment"), Steiner Turf Equipment Inc., a Wisconsin corporation and indirect wholly owned subsidiary of Textron ("Steiner") and Schiller-Pfeiffer, Inc., a Pennsylvania corporation relating exclusively to the business of designing and manufacturing certain equipment at the Johnson Creek, Wisconsin facility owned by Steiner Turf Equipment and located at One Bobcat Lane, Johnson Creek, Wisconsin 53038 and the Dalton, Ohio facility leased by Steiner at 289 North Kurzen Drive, Dalton, Ohio 44618, and marketing, selling and distributing such equipment for use in the commercial grounds care business under the brand names "Bob-Cat," "Brouwer," "Bunton," "Ryan" and "Steiner".

WHEREAS, pursuant to Section 7(b)(iv) of the Agreement, Assignor has agreed to deliver this assignment;

WHEREAS Assignor desires to convey its entire right, title and interest in and to the United States and foreign patents and patent applications set forth in Exhibit A hereto, and any and all inventions disclosed therein ("Patents"); and

WHEREAS Assignee is desirous of acquiring Assignor's entire right, title and interest in and to the Patents.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged by the parties hereto, Assignor hereby sells, assigns, conveys and transfers to Assignee, its successors and assigns, Assignor's entire right, title and interest, legal and equitable, in and to the Patents for the United States and its possessions and territories and all foreign countries, including any and all provisionals, divisions, continuations, continuations in part, substitute applications, reexaminations and reissues or extensions thereof; and all resulting patents to the full end of the term for which said Patents may be granted as fully and entirely as the same would have been held by Assignor had this assignment and sale not been made, together with all claims for damages by reason of past infringement of said Patents with the right to sue for and collect the same for its own use and behalf or for the use and behalf of its legal representatives;

[The remainder of this page is intentionally left blank]

IN WITNESS WHEREOF, Assignor has caused its duly authorized officer to execute this Assignment as of the date first written above.

STEINER TURF EQUIPMENT INC.

Name: Vice President

JOHN G

Title:

STATE OF WISCONSON COUNTY OF HILLWAUGHE

On this / day of August, 2006, before me, Town C. CEHRINGER, personally appeared LAURENCE J. D'CHURL the MCE PRESIDENT of Steiner Turf Equipment Inc., personally known to me (or proved to me on the basis of satisfactory evidence) to be the person whose name is subscribed to the within instrument and acknowledged to me that she executed the same in her authorized capacity and that by her signature on the instrument the person, or the entity upon behalf of which the person acted, executed the instrument.

Witness my hand and official seal.

Signature of Notary Public

ACKNOWLEDGED AND ACCEPTED:

COMMERCIAL GROUNDS CARE, INC.

<u>Exhibit A</u> to Patent Assignment by Steiner Turf Equipment Inc.

Application No:	Filing Date	Patent No.	Issue Date	Country	Title	Status
000550						Granted: Issued
923558	10/27/1986	4832130	5/23/1989	US	Sod Harvester With Conveyor Structure	File & D. Line
10/619537	7/15/2003			US	Robotic Sod Stacker	Filed: Published
						Filed: Published
10/624462	7/22/2003			US	Robotic Sod Stacker	Tanana and a same
10/898710	7/23/2004			US	Robotic Sod Stacker With Software Control	Filed: Published
	772072004		*:	. 03	RODOLIC SOLI Stacker Will Soliware Control	Filed: Pending
2003253892	7/15/2003			AU	Robotic Sod Stacker	, mount onling
0400470	7/45/0000					Filed: Pending
2463470	7/15/2003			CA	Robotic Sod Stacker	Filed: Pending
2462015	3/23/2004			CA	Robotic Sod Stacker	rilea: Penaing
						Filed: Pending
2504994	4/22/2005			CA	Robotic Sod Stacker With Software Control	
038170515	7/15/2003			CN	Robotic Sod Stacker	Filed: Published
2005100753	1710/2000			011	Nobolic dou diacker	Filed: Published
384	6/10/2005			CN	Robotic Sod Stacker With Software Control	
037645850	7/45/0000					Filed: Published
037043030	7/15/2003			EP	Robotic Sod Stacker	Filed: Published
042543686	7/22/2004			EP	Robotic Sod Stacker	r iicu. r ubiisiicu
						Filed: Pending
052546314	7/25/2005		***	EP	Robotic Sod Stacker With Software Control	
2004521758	7/15/2003	i		JP	Robotic Sod Stacker	Filed: Pending
				ŅI	TODOIG GOT GIBOREI	Filed: Pending
2004110473	4/2/2004			JP	Robotic Sod Stacker	
2005700066	7/15/2003	1		KR	Robotic Sod Stacker	Filed: Pending
1020050066	111012003		-	VK	KODOUC SOO Stacker	Filed: Pending
368	7/21/2005			KR	Robotic Sod Stacker With Software Control	Onling
00/070000	0.440004					Granted: Issued
09/873900	6/4/2001	6571883	6/3/2003	US	Sod Harvester	Filed: Published
10/479632	7/12/2004			US	Sod Harvester	i iidu. Fublished
		· · · · · · · · · · · · · · · · · · ·				Filed: Pending
2002305745	5/30/2002			AU	Sod Harvester	

No	Filing Date	Patent No.	Issue Date	Country	Title	Status
0440000	F.00.10000					Filed: Pending
2449683	5/30/2002			CA	Sod Harvester	Filed: Published
027345883	5/30/2002			EP	Sod Harvester	Tilod: Tublished
		COLL N	-			Filed: Pending
003501255	5/30/2002			JP	Sod Harvester	Filed: Published
10/618844	7/14/2003			US	Roll-Up Conveyor For A Sod Harvester	Filed: Published
:					Their op conveyor of A double vester	Filed: Pending
2463472	7/14/2003			CA	Roll-Up Conveyor For A Sod Harvester	
038170493	7440000					Filed: Published
030170483	7/14/2003			CN	Roll-Up Conveyor For A Sod Harvester	Filed: Published
037645462	7/14/2003			EP	Roll-Up Conveyor For A Sod Harvester	
						Filed: Pending
004521719	7/14/2003			JP	Roll-Up Conveyor For A Sod Harvester	Granted: Issued
09/115858	7/15/1998	6056064	5/2/2000	US	Method Of Harvesting Sod	Granted, Issued
			0,5		mounts of the rooming cou	Granted: Issued
09/385973	8/30/1999	6223830	5/1/2001	US	Method Of Harvesting Sod	
686555	7/26/1996	5775436	7/7/1998	US	Sod Harvester With Pivotable Roll-Forming Unit	Granted: Issued
000000	772071000	0110400	11111300	00	Pallet Presenter For Agricultural	Filed: Published
10/898711	7/23/2004			US	Equipment	
2505061	4/22/2005			CA	Pallet Presenter For Agricultural	Filed: Pending
005100749	4/22/2005			L CA	Equipment Pallet Presenter For Agricultural	Filed: Published
567	6/6/2005			CN	Equipment	
					Pallet Presenter For Agricultural	Filed: Published
052530722	5/18/2005			EP	Equipment Pallet Presenter For Agricultural	Filed: Published
005148161	5/20/2005			JP	Equipment	,ou. i ubiisileu
					Pallet Presenter For Agricultural	Filed: Pending